ter Disputes Tribunal Award and in complete harmony with the inter-State agreements, Maharashtra has opined that the Tribunal has not allocated any water from Srisailam Project for irrigation in Rayalaseema and Penner Valley and, therefore, in their opinion the project violates the Award of the Tribunal Karnataka has also objected for combining irrigation with the water supply canal in contravention of the conditions specified and agreed to by the basin States in October, 1977 The Chief Ministers of the basin States have taken up upon themselves to resolve the inter State issues

Imbalances in Generation of Electricity in States

5265 SHRI GIRIJA DEVI Will the Minister of POWER AND NON CONVENTIONAL ENERGY SOURCES be pleased to state

(a) whether the Government have made any analysis to know the inbalances in the generation of electricity in the various States,

(b) if so, the details thereof such as the extent of imbalances in the various States, extents of imbalance in the development of electricity between the developed and under developed States and the per capita consumption of electricity in the developed and under developed States, and

(c) whether any short-term/long-term strategy is proposed to be formulated by the Government to remove the regional imbalances in the generation of electricity?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON-CONVENTIONAL ENERGY SOURCES (SHRI KALAPNATH RAI) (a) and (b) The required information State-wise as reflected by generation and per unit consumption of elecricity in various States is given in Statements-I & II

(c) The short-term and long term measures for mitigating the power shortages in the country include, Inter State and Inter Regional exchange of Power, Renovation and Modernisation Programme, implementation of short-gestation gas projects, supply of adequate quantity & quality of coal, policy decision to allow private sector participation in power sector, exploitation of hydro potential, strengthening of Transmission and Distribution System for reducing losses and improving relibility, Energy Conservation etc

STATEMENT I

State-wise /System-wise/UTs Energy Generation during 1990-91

(Figures in MU)

Name of the State/UT/System	*Energy Generation*	
	1990-91	
	Target	*Actual*
1	*2*	*3*
Bhakra Beas Management Board	11160	13030
Delhi	6440	6512
Jammu & Kashmir	3118	3265
Himachal Pradesh	1921	1997
Haryana	3510	2601
Rajasthan	7709	6802
Punjab	10118	8510
Uttar Pradesh	41193	38289
Gujarat	19720	19864
Maharashtra	36884	38231

Name of the State/UT/System	Energy Generation 1990-91	
	Target	Actual
1	2	3
Madhya Pradesh	31045	29555
Andhra Pradesh	27524	26627
Karnataka	11085	12424
Kerala	5205	5493
Tamil Nadu	22805	22739
Bihar	4438	2971
Orissa	4883	5529
West Bengal	12505	11805
Damodar Valley Corporation	6700	4951
Sikkim	48	29
Assam	1540	1214
Meghalaya	1094	1097

Name of the State/UT/System	Energy Generation 1990-91	
	Target	Actual
1	2	3
Tripura	195	136
Manipur	410	473

STATEMENT-II

Statewise per Capita Consumption of Electricity during the Year 1990 91

(Utilities and Non Utilities)

(in KWH)

Name of the Region	*1990 91*
Northern Region	
Haryana	400 07
Himachal Pradesh	189 97
Jammu & Kashmir	197 26
Punjab	617 31
Rajasthan	200 17
Uttar Pradesh	167 71
Chandigarh	634 55
Delhi	727 90
Sub Total	251 45
Western Region	
Gujarat	463 32
Madhya Pradesh	253 53
Maharashtra	424 98
Goa	
Daman & Diu	436 30
Dadra & Nagar Haveli	974 38
Sub Total	373 62

Name of the Region	*(in KWH)* 1990-91
Southern Region	
Andhra Pradesh	260 65
Karnataka	291.24
Kerala	182 94
Tamil Nadu	319 34
Pondicherry	751 97
Lakshadweep	143 00
Sub Total	274 47
Eastern Region	
Bihar	108 59
Orissa	254 25
West Bengal	143 70
Andaman & Nicobar Islands	109 28
Sikkim	108 59
Sub Total	145 98
North-Eastern Region	
Assam	84 94
Manipur	82 96
Meghalaya	116 30
Nagaland	79 91
Tripura	49 57

(in KWH)

Name of the Region	*1990-91*
Arunachal Pradesh	70.29
Mizoram	66 74
Sub-Total	83.06
Total (All India)	253 41

Electrified Villages of U.P.

[*English*]

5266 SHRI GAYA PRASAD KORI Will the Minister of POWER AND NON CONVENTIONAL ENERGY SOURCES be pleased to state

(a) the number of villages of the Jaloun district of Uttar Pradesh electrified so far,

(b) the 'Harijan Bastis' in the villages that have electrified,

(c) whether there is any proposal to electrify rest of the villages of the Jaloun district dunng the year 1991-92, and

(d) if so, the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF POWER AND NON CONVENTIONAL ENERGY SOURCES (SHRI KALAP NATH RAI) (a) and (b) The Uttar Pradesh State Electricity Board(UPSEB) has reported electrification of 628 villages and 512 Harijan bastis up to the end of January, 1992 in Jaloun district.

(c) and (d) According to U P S E B., a target for electrification of 15 villages has been fixed for Jaloun district for 1991-92 and no time bound programme for cent per cent villages of electrification has been drawn up.

Regional News Unit at Sambalpur, Orissa

5267 DR. AKRUPASINDHU BHOI Will the Minister of INFORMATION AND BROADCASTING be pleased to state

(a) whether the Government have any proposal to set up a regional news unit at Sambalpur district of Orissa, and

(b) if so, by when it is likely to start functioning?

THE DEPUTY MINISTER IN THE MINISTRY OF INFORMATION AND BROADCASTING (KUMARI GIRIJA VYAS) (a) No, Sir

(b) Does not arise

Electronic Exchanges

5268 SHRI ARVIND TULSHIRAM KAMBLE Will the Minister of COMMUNICATIONS be pleased to state:

(a) the number of telephone exchanges converted into electronic exchanges in the country till December, 1991; and